

FIG. 1B

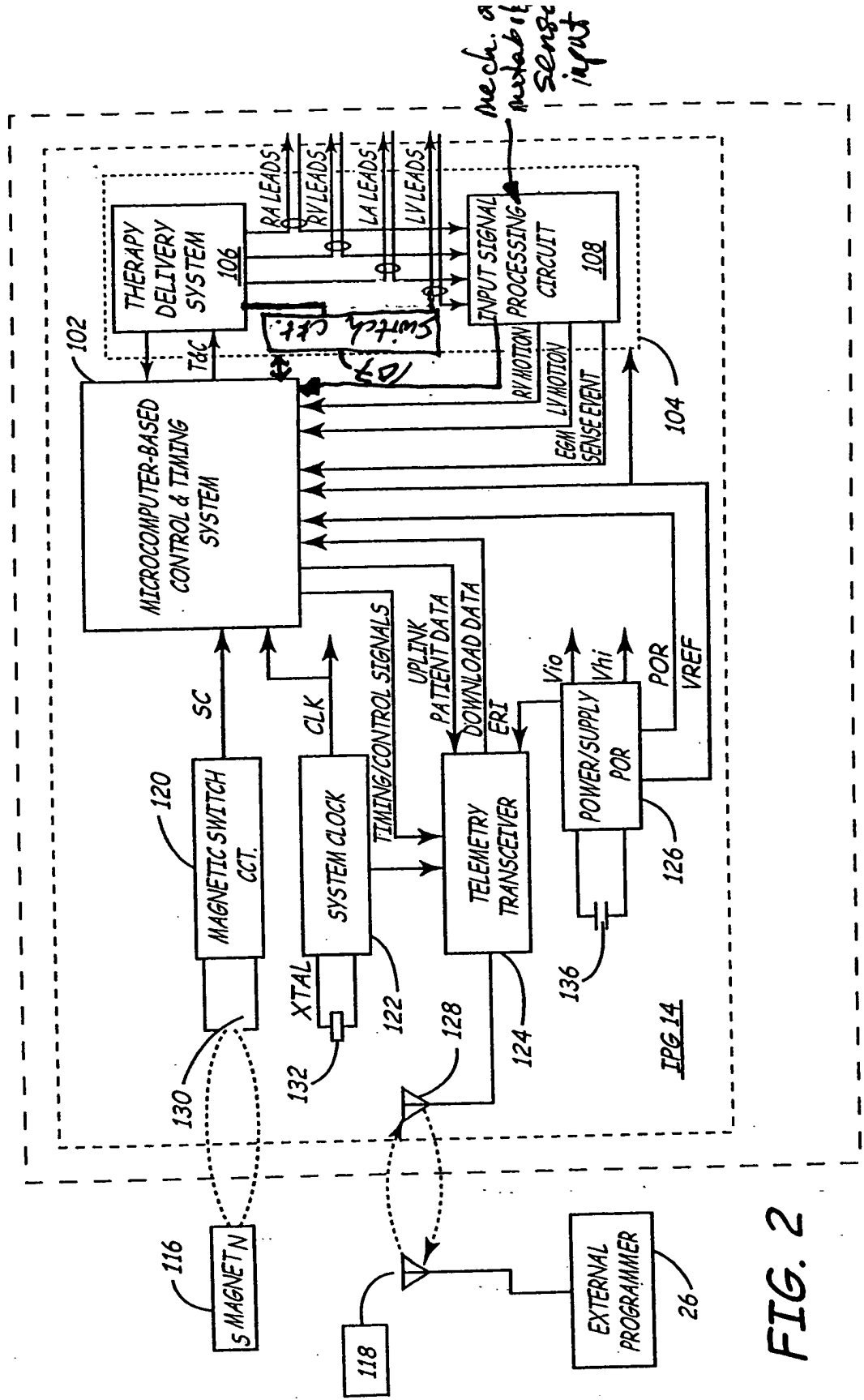
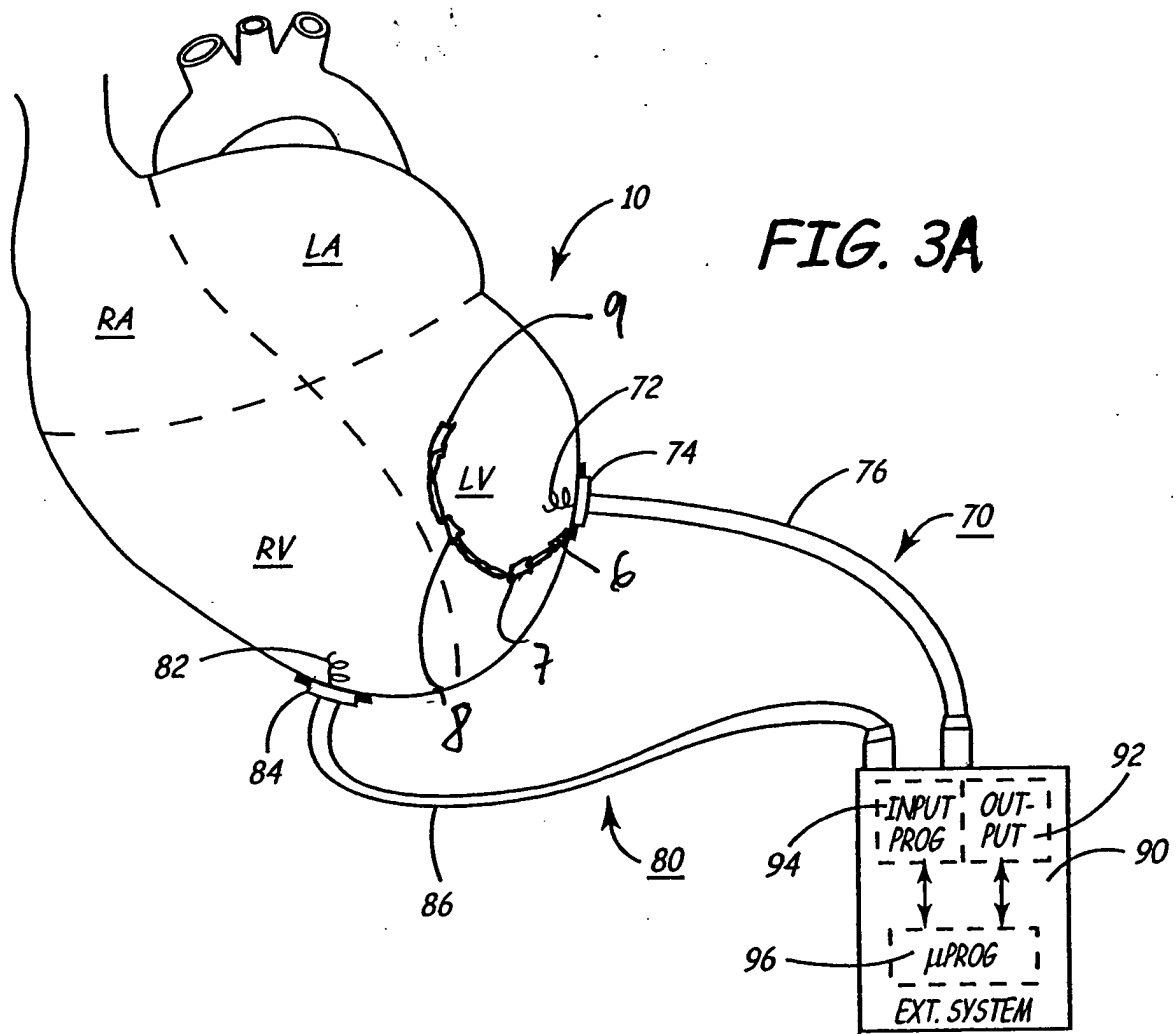


FIG. 2



Coronary Artery Territories

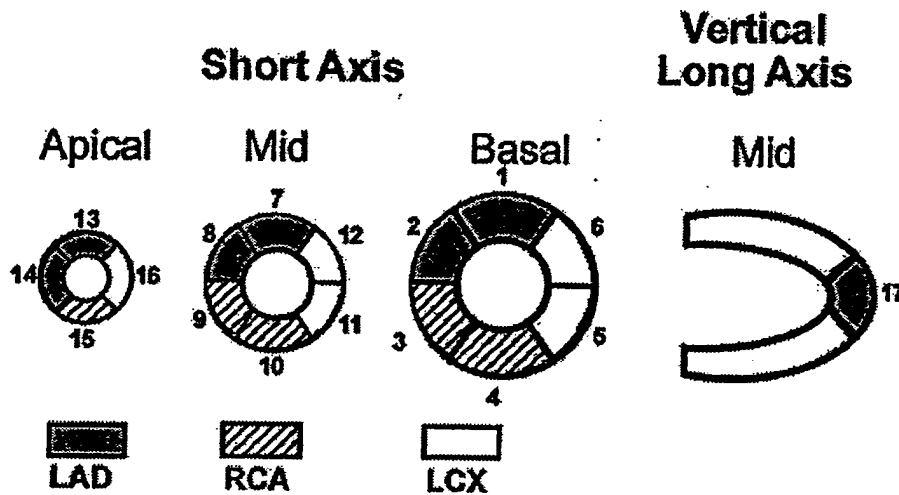
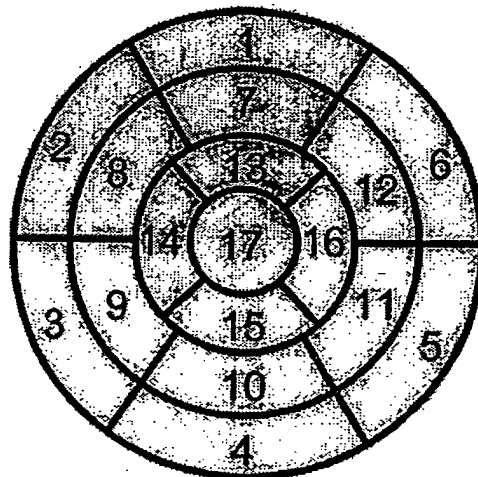


FIG. 3B

Left Ventricular Segmentation



- | | | |
|------------------------|-----------------------|---------------------|
| 1. basal anterior | 7. mid anterior | 13. apical anterior |
| 2. basal anteroseptal | 8. mid anteroseptal | 14. apical septal |
| 3. basal inferos ptal | 9. mid inferoseptal | 15. apical inferior |
| 4. basal inferior | 10. mid inferior | 16. apical lateral |
| 5. basal inferolateral | 11. mid inferol teral | 17. ap x |
| 6. basal anterolateral | 12. mid anterolateral | |

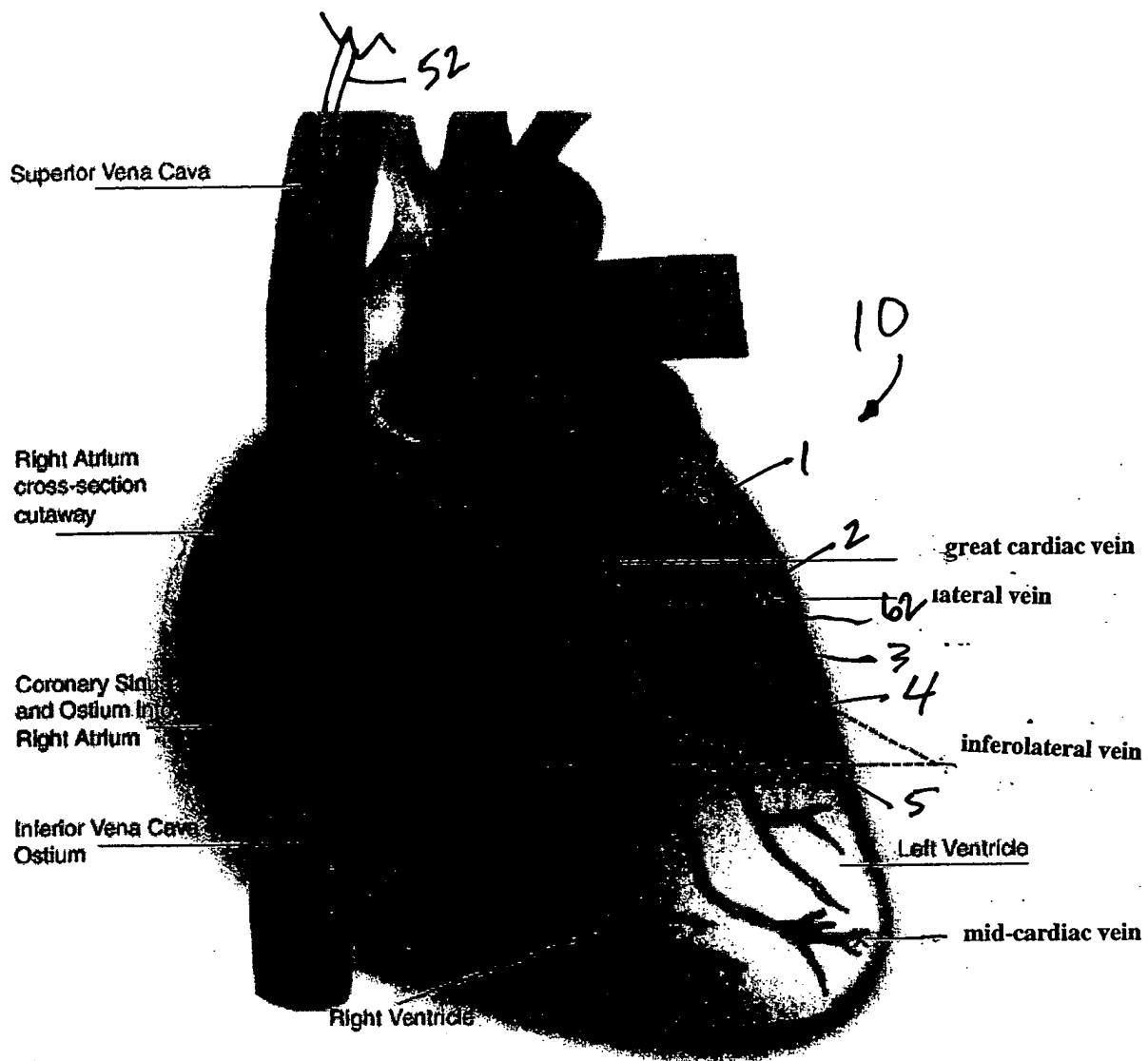


FIG. 3C

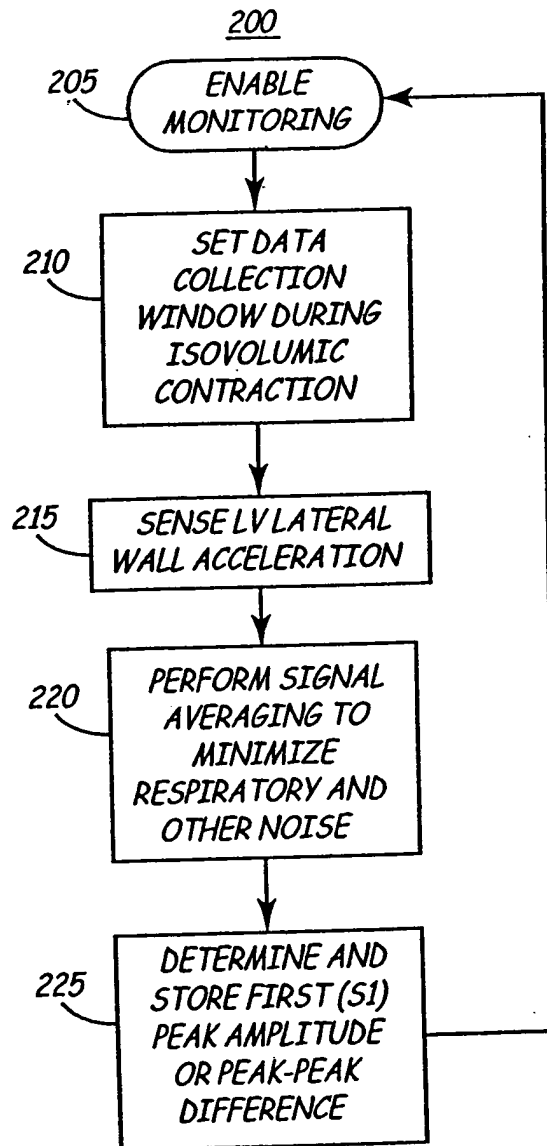


FIG. 4

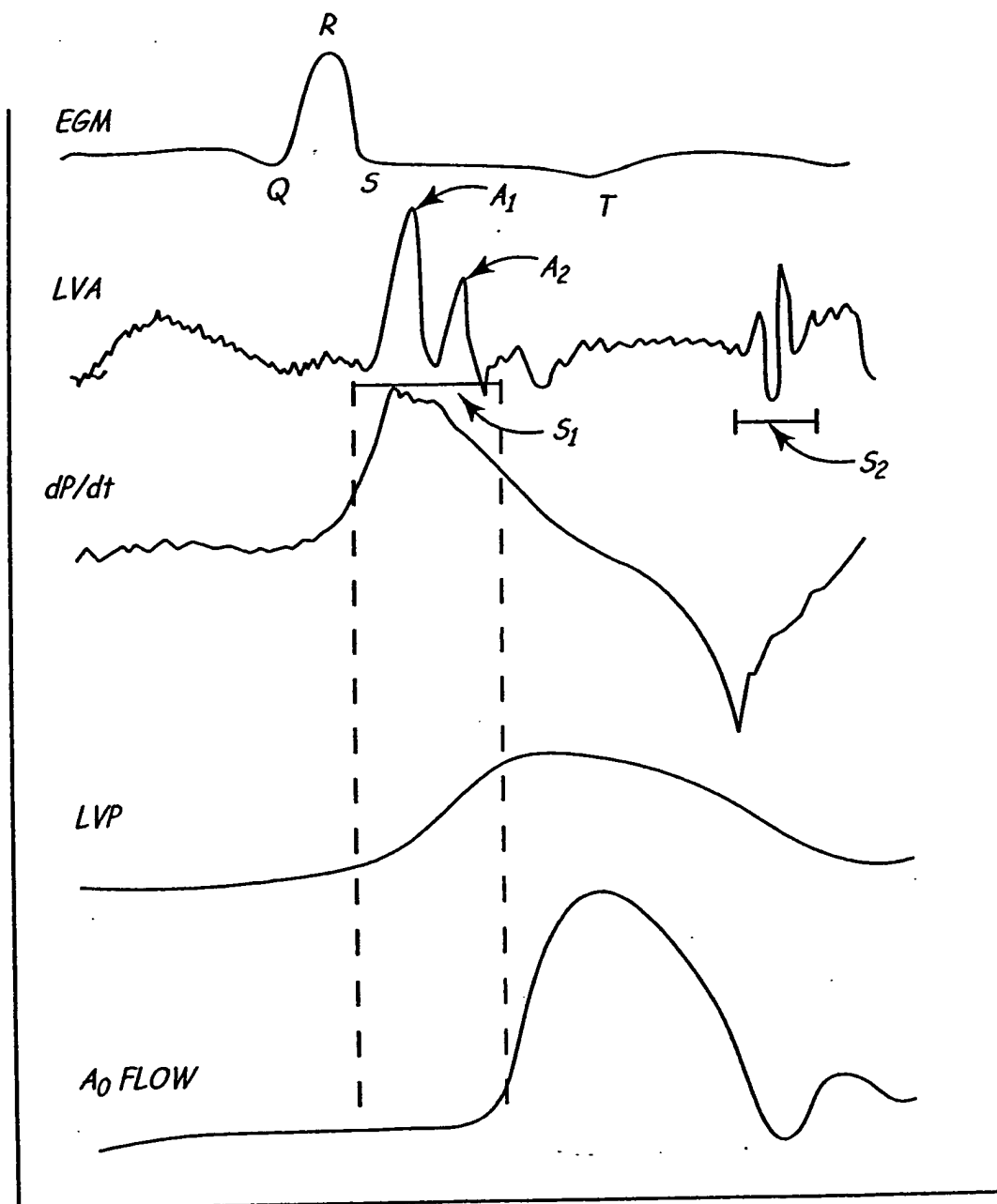


FIG. 5

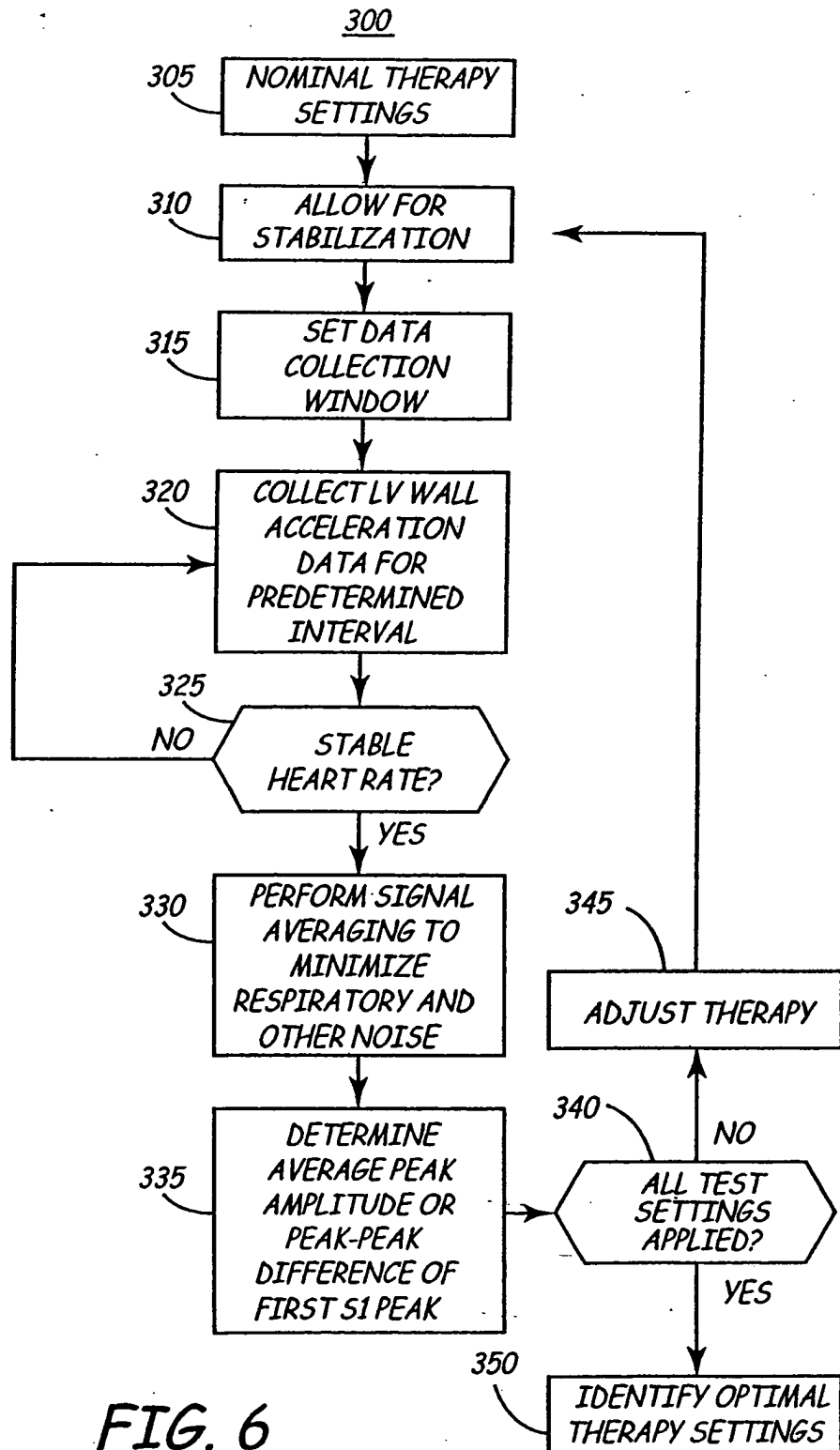
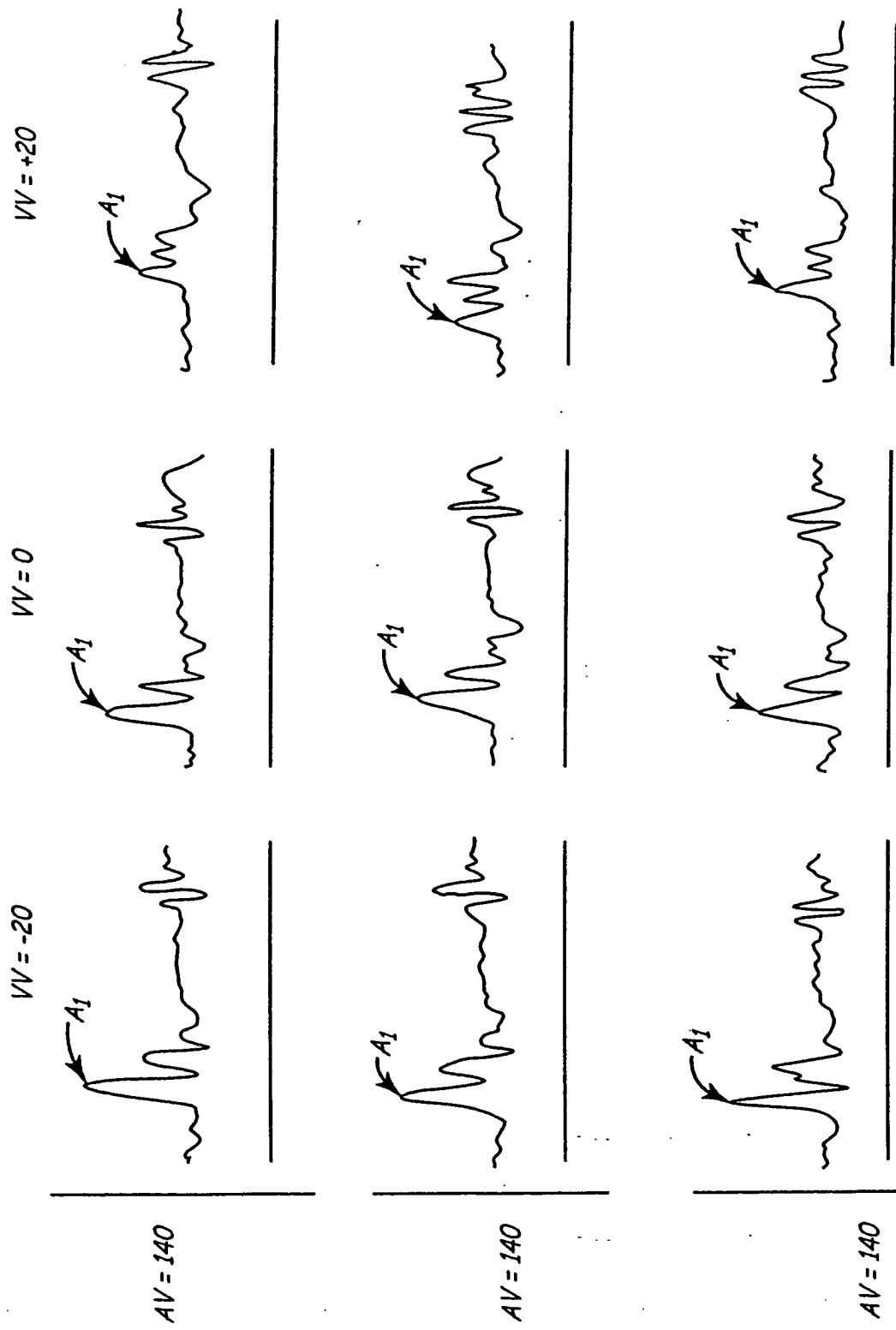


FIG. 6



TIME
FIG. 7

$A_{1\max}$ with V-V timing

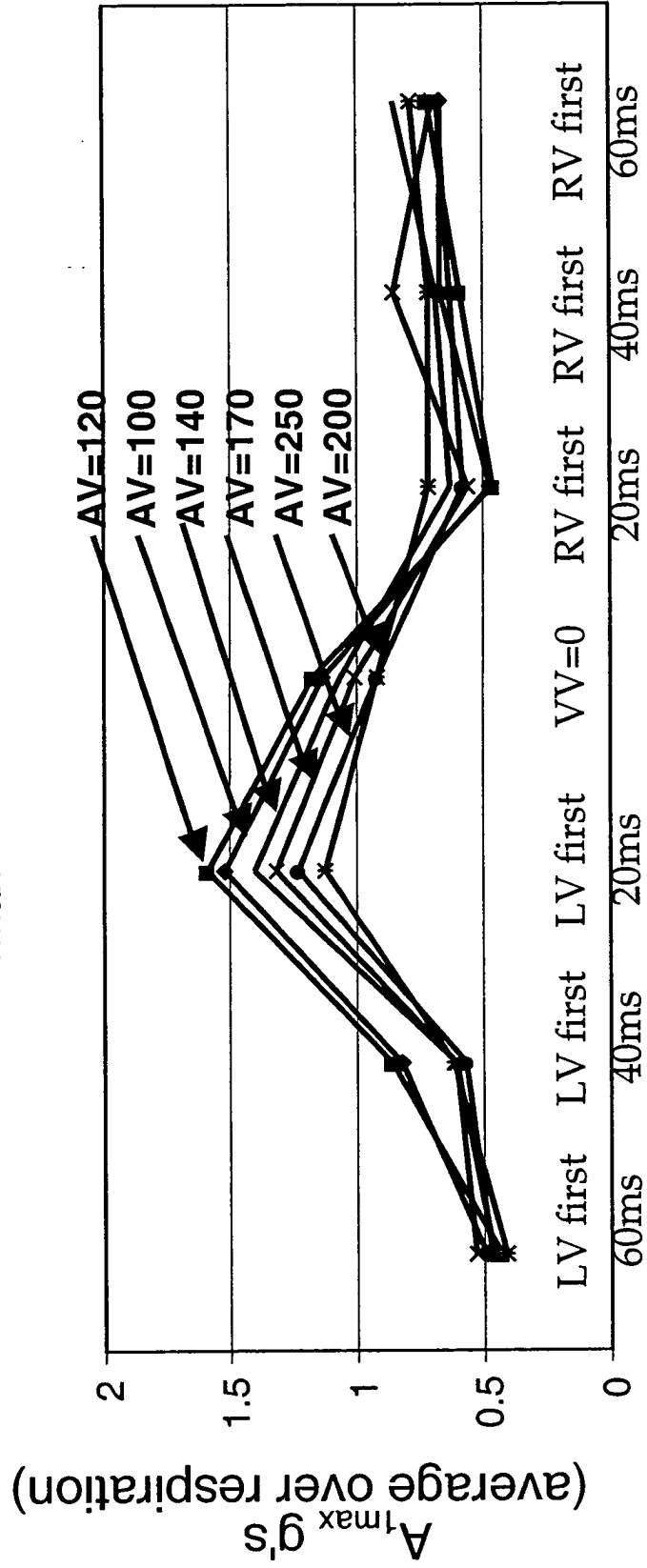


FIG. 8

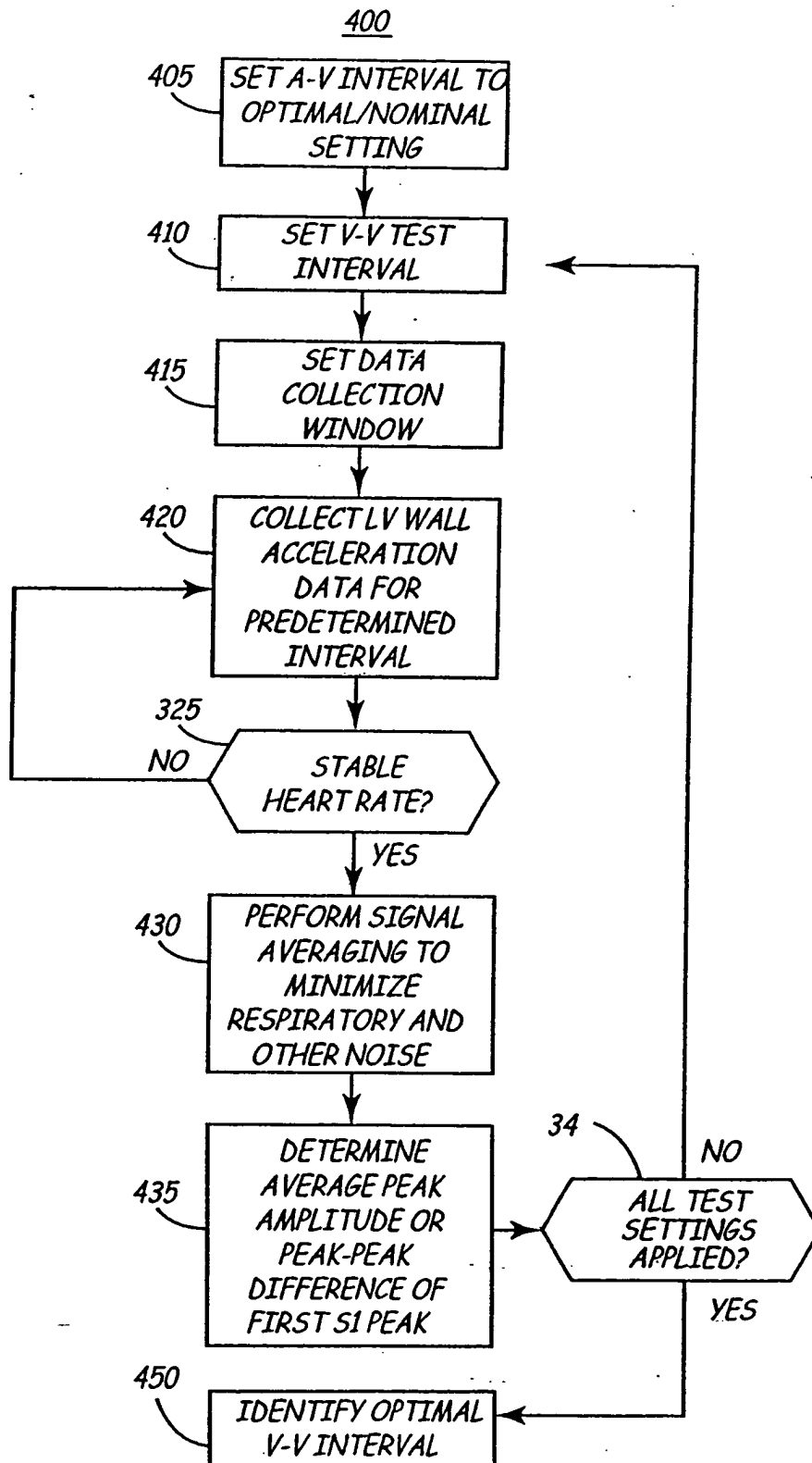


FIG. 9

500

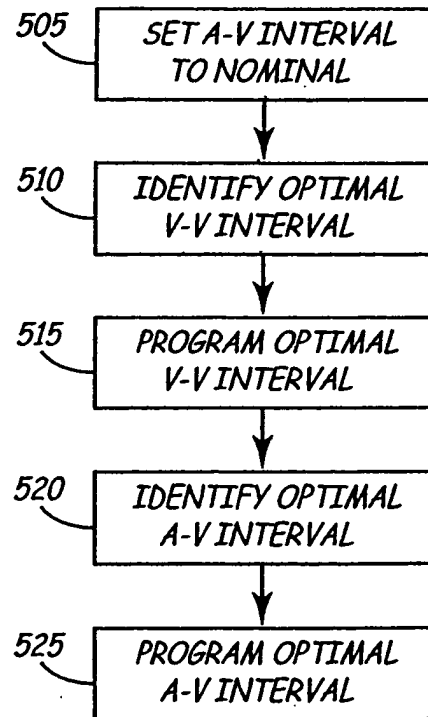
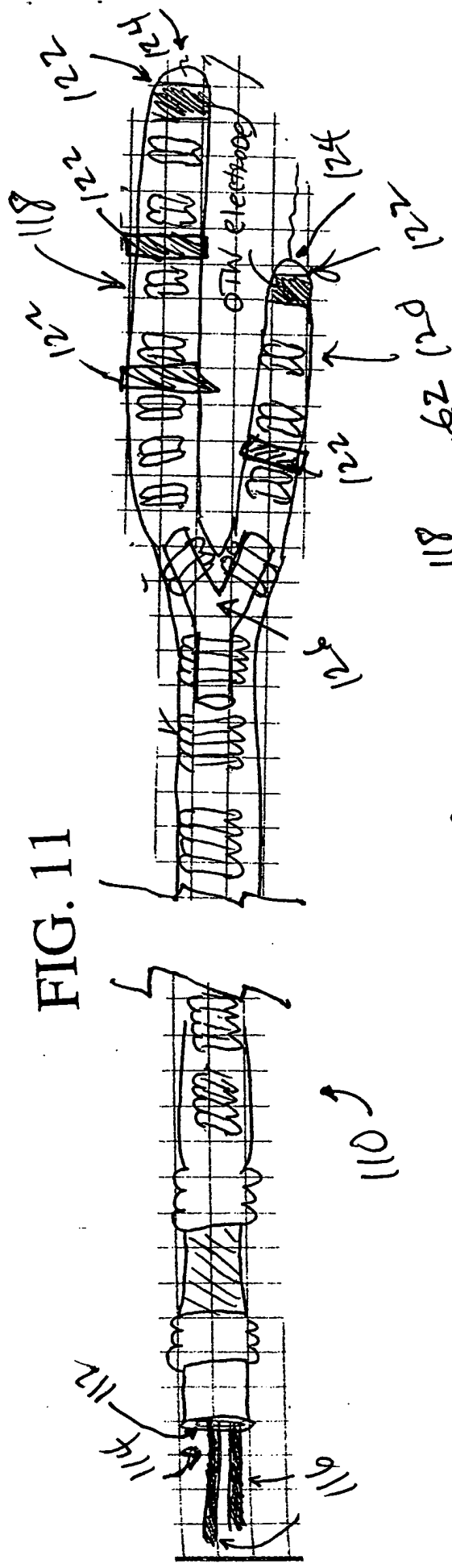
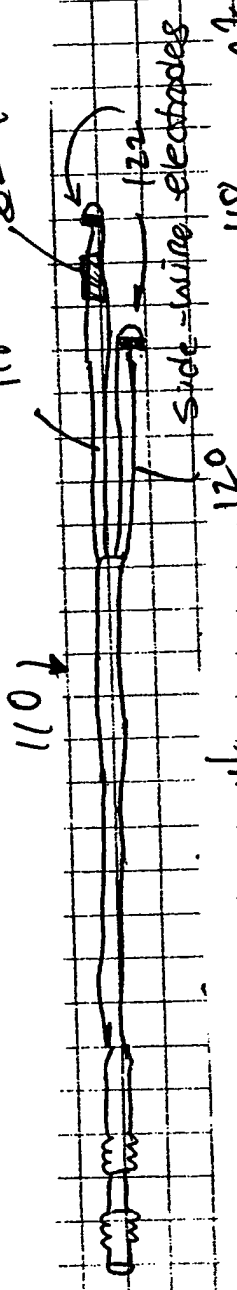


FIG. 10

FIG. 11



A)



B)

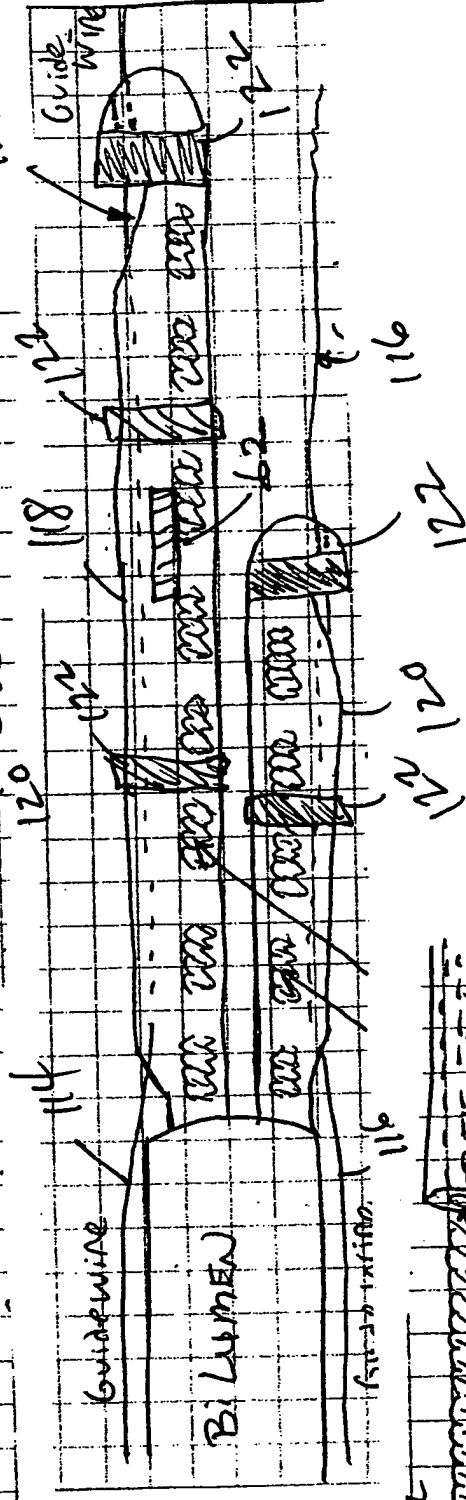
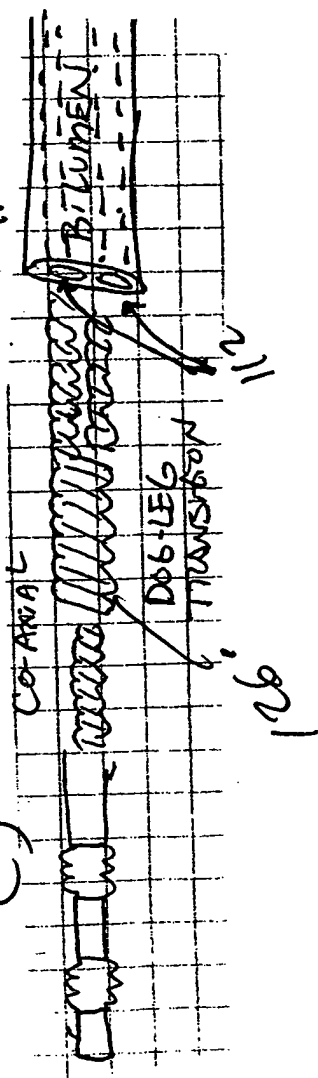


FIG. 12

C)



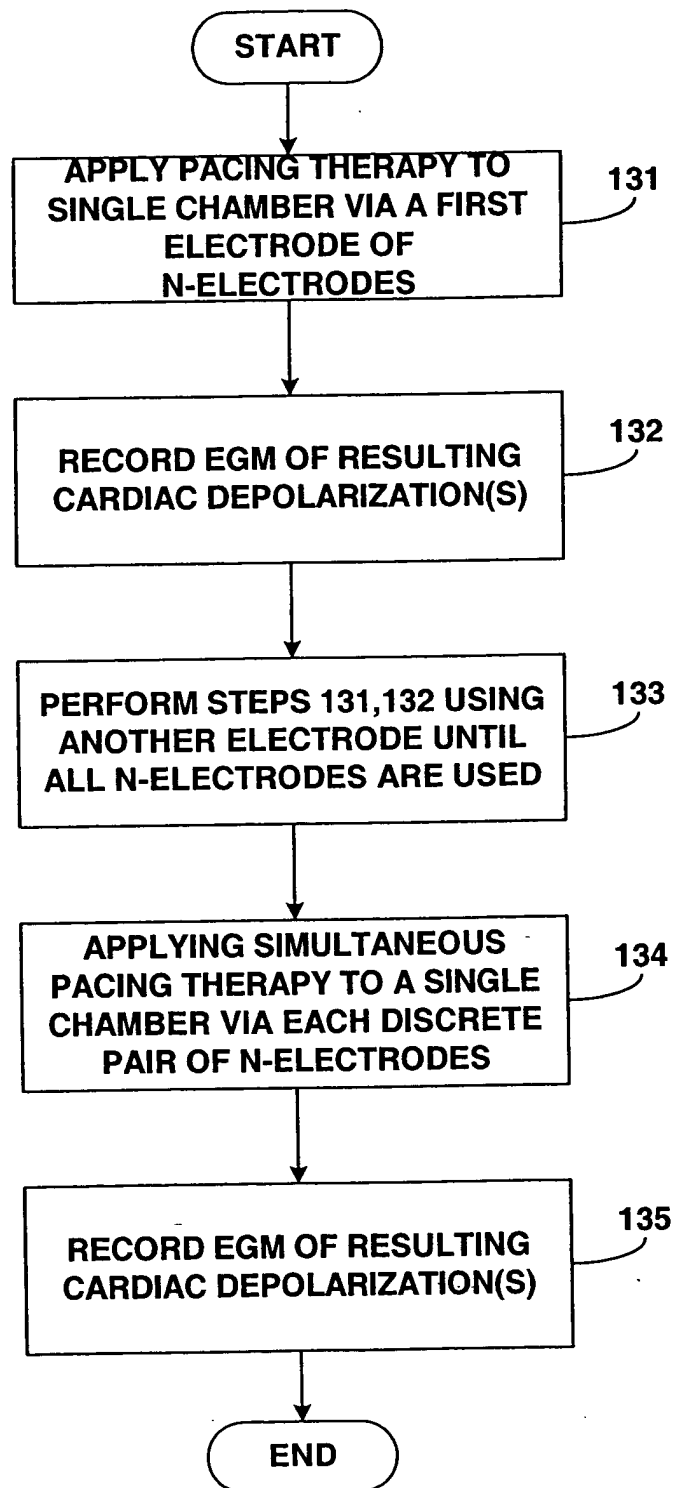


FIG. 13

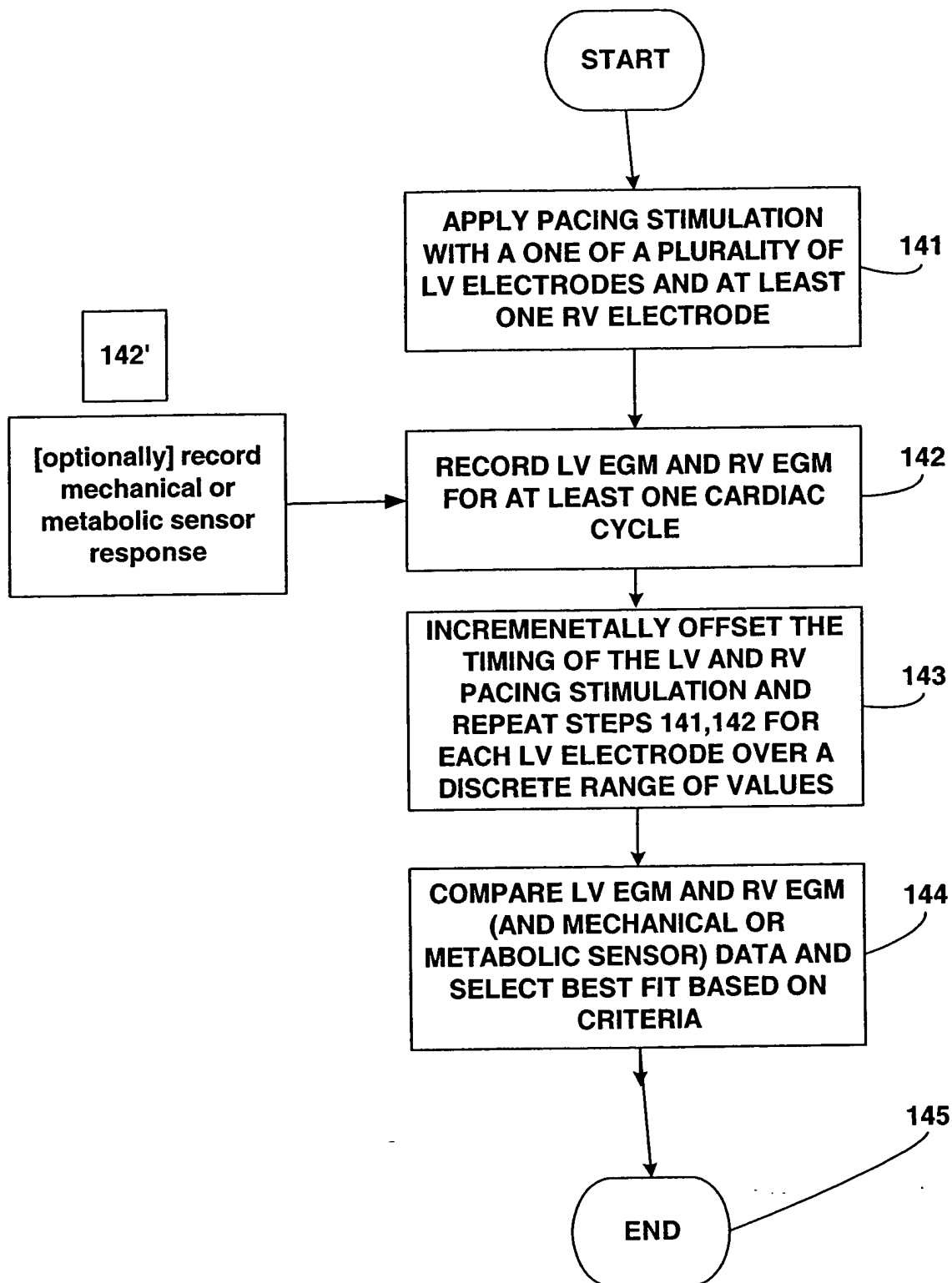


FIG. 14

